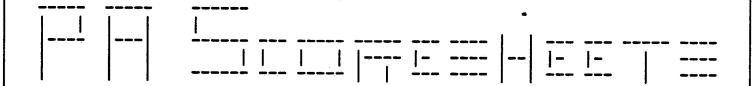
OMB Approval Number: 2050-0095 Approved for Use Through: 4/95





Site Name: AMES RUBBER CORPORATION

CERCLIS ID No.: NJD000818518 Street Address: Route 565

City/State/Zip: Wantage, NJ 07461

Investigator: Richard Opem

Agency/Organization: Resource Applications, Inc. Street Address: 2980 Fairview Park Dr. #1000

City/State: Falls Church, VA

Date: 11/21/92

PA-score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

Page: 1

WASTE CHARACTERISTICS

Waste Characteristics (WC) Calculations:				
1 Hazardous Waste Dump	Non-drum containers	Ref:	2	WQ value	maximum
Volume	1.21E+04 gals			2.42E+01	2.42E+01
3 Haz Waste Drum Stor	Drums	Ref:	2	WQ value	maximum
Volume	3.00E+02 drums			3.00E+01	3.00E+01
4 MEK Sat Acc Area	Drums	Ref:	2	WQ value	maximum
Volume	1.00E+01 drums			1.00E+00	1.00E+00
5 Methylene Chlor SAA	Drums	Ref:	2	WQ value	maximum
Volume .	2.00E+00 drums			2.00E-01	2.00E-01
6 1,1,1-TCE Sat Area	Drums	Ref:	2	WQ value	maximum
Volume	3.00E+00 drums			3.00E-01	3.00E-01

WO total 5.57E+01

** Only First WC Page Is Printed **

Waste Characteristics Score: WC = 18

Page:

Ground Water Pathway Criteria List Suspected Release	
Are sources poorly contained? (y/n/u)	N
Is the source a type likely to contribute to ground water contamination (e.g., wet lagoon)? (y/n/u)	Y
Is waste quantity particularly large? (y/n/u)	N
Is precipitation heavy? (y/n/u)	Y
Is the infiltration rate high? (y/n/u)	Y
Is the site located in an area of karst terrain? (y/n)	N
Is the subsurface highly permeable or conductive? (y/n/u)	N
Is drinking water drawn from a shallow aquifer? (y/n/u)	N
Are suspected contaminants highly mobile in ground water? (y/n/u)	Y
Does analytical or circumstantial evidence suggest ground water contamination? (y/n/u)	Y
Other criteria? (y/n) N	
SUSPECTED RELEASE? (y/n)	Y

Summarize the rationale for Suspected Release:

There is an observed release to groundwater at the Ames Rubber Wantage Plant based on the results of 1984 sampling, performed on the site's two potable water wells. Contaminants detected were 1,1-dichloroethane and 1,1,1-trichloroethane. The contaminant 1,1,1-trichlorethane was detected in the monitoring well at the site f the former residence located 150 feet to the northeast of the site, across Route 565. NJDEPE is presently reviewing the groundwater treatment and recovery plan submitted as part of the Ames Rubber Remedial Investigation and Feasibility Study (RI/FS).

Ref: 11, 12

Ref: 2, 4

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

Ground Water Pathway Criteria List Primary Targets	
Is any drinking water well nearby? (y/n/u)	Υ
Has any nearby drinking water well been closed? (y/n/u)	Y
Has any nearby drinking water well user reported . foul-testing or foul-smelling water? (y/n/u)	U
Does any nearby well have a large drawdown/high production rate? (y/n/u)	U
Is any drinking water well located between the site and other wells that are suspected to be exposed to a hazardous substance? (y/n/u)	Y
Does analytical or circumstantial evidence suggest contamination at a drinking water well? (y/n/u)	Y
Does any drinking water well warrant sampling? (y/n/u)	Y
Other criteria? (y/n) N	
PRIMARY TARGET(S) IDENTIFIED? (y/n)	Y
Summarize the rationale for Primary Targets:	
Primary target wells are located in the area of the groundwater pathway. Groundwater flow is east towards the Wallkill River.	

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

Page:

GROUND WATER PATHWAY	SCORESHEETS			
Pathway Characteristics			Ref.	
Do you suspect a release? (y/r	1)	Υ ϵ	es	
Is the site located in karst t	cerrain? (y/n)	No.	10	
Depth to aquifer (feet):		. 96	10,13	
Distance to the nearest drink	ing water well	(feet): 0	2	
LIKELIHOOD OF RELEASE	Suspected Release	No Suspected Release	References	
1. SUSPECTED RELEASE	550			
2. NO SUSPECTED RELEASE		0		
LR = 550 0				
Targets				
TARGETS	Suspected Release	No Suspected Release	References	
3. PRIMARY TARGET POPULATION 115 person(s)	1150			
4. SECONDARY TARGET POPULATION Are any wells part of a blended system? (y/n) N	235	0		
5. NEAREST WELL	50	0		
6. WELLHEAD PROTECTION AREA None within 4 Miles	0	0		
7. RESOURCES	5	0	•	
T =	1440	0		

WASTE CHARACTERISTICS

WC = | 32 | 0 |

GROUND WATER PATHWAY SCORE: | 100 |

Page:

Ground Water Target Populations

Primary Target Population Drinking Water Well ID	Dist. (miles)	Population Served	Reference	Value
1 Two on-site drinking well	0.00	115	2	1150
·				
*** Note: Maximum of 5 Well	s Are P	rinted ***	Total	1150

Secondary Target Population Distance Categories	Population Served	Reference	Value
0 to 1/4 mile	115	2,3	16
Greater than 1/4 to 1/2 mile	250	2,3	10
Greater than 1/2 to 1 mile	250	2,3	5
Greater than 1 to 2 miles	5410	3	94
Greater than 2 to 3 miles	4086	3	68
Greater than 3 to 4 miles	3466	3	42
		Total	235

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

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Apportionment Documentation for a Blended System

1, 2, 12, 16

Ref:

Surface Water Pathway Criteria List Suspected Release	
Is surface water nearby? (y/n/u)	Y
Is waste quantity particularly large? (y/n/u)	N
Is the drainage area large? (y/n/u)	U
Is rainfall heavy? (y/n/u)	Y
Is the infiltration rate low? (y/n/u)	Y
Are sources poorly contained or prone to runoff or flooding? (y/n/u)	N
Is a runoff route well defined(e.g.ditch/channel to surf.water)? (y/n/u)	Y
Is vegetation stressed along the probable runoff path? (y/n/u)	N
Are sediments or water unnaturally discolored? (y/n/u)	N
Is wildlife unnaturally absent? (y/n/u)	N
Has deposition of waste into surface water been observed? (y/n/u)	N
Is ground water discharge to surface water likely? (y/n/u)	Y
Does analytical/circumstantial evidence suggest S.W. contam? (y/n/u)	Y
Other criteria? (y/n) N	
SUSPECTED RELEASE? (y/n)	Y
Summarize the rationale for Suspected Release:	
A release to surface water is suspected based on the proximity of the site to the Wallkill River (0.3 miles), the mobility of contaminants, and the time elapsed since the release to groundwater occurred (8 years).	

Surface Water Pathway Criteria List Primary Targets	
Is any target nearby? (y/n/u) If yes: N Drinking water intake Y Fishery Y Sensitive environment	Y
Has any intake, fishery, or recreational area been closed? (y/n/u)	N
Does analytical or circumstantial evidence suggest surface water contamination at or downstream of a target? (y/n/u)	Y
Does any target warrant sampling? (y/n/u) If yes: N Drinking water intake Y Fishery Y Sensitive environment	Y
Other criteria? (y/n) N	
PRIMARY INTAKE(S) IDENTIFIED? (y/n) Summarize the rationale for Primary Intakes: There are no drinking water intakes within 15 miles downsteam of the site.	N

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

continued	
Other criteria? (y/n)	N
	PRIMARY FISHERY(IES) IDENTIFIED? (y/n) Y
Summarize the rationale for	Primary Fisheries:
	mile east of the site and in the direction rom the site. Groundwater contamination is
Ref: 1, 2, 12	
Other criteria? (y/n)	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n) Y
Summarize the rationale for	Primary Sensitive Environments:
water target based on the	is also a fishery, is a primary surface documented groundwater contamination, the site, and time elapsed since the
Ref: 1, 2, 12	

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

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SURFACE WATER PATHWAY SCORESHEETS

Pathway Characteristics				Ref.	
Do you suspect a release? (y/n))	Y	es		
Distance to surface water (feet): 1600					
Flood frequency (years):	Flood frequency (years): >500				
What is the downstream distance (miles) to: a. the nearest drinking water intake? b. the nearest fishery? c. the nearest sensitive environment? 0.0					
Suspected No Suspected LIKELIHOOD OF RELEASE Release Release Referen					
1. SUSPECTED RELEASE 550					
2. NO SUSPECTED RELEASE 0					
LR =	550	0			

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Drinking Water Threat Targets

TARGETS	Suspected Release	No Suspected Release	References
 Determine the water body type, flow (if applicable), and number of people served by each drinking water intake. 		4	
4. PRIMARY TARGET POPULATION 0 person(s)	0		
5. SECONDARY TARGET POPULATION Are any intakes part of a blended system? (y/n): N	0	0	
6. NEAREST INTAKE	0	0	
7. RESOURCES	5	0	
T =	5	0	

Drinking Water Threat Target Populations

Intake Name	Primary (y/n)	Water Body	Type/Flow	Population Served	Ref.	Value
None						
		· · · · · · · · · · · · · · · · · · ·				

Total Primary Target Population Value
Total Secondary Target Population Value
*** Note: Maximum of 6 Intakes Are Printed ***

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

Apportionment	Documentation	ior a	Blended	System				
]								
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Human Food Chain Threat Targets

TARGETS	Suspected Release	No Suspected Release	References
8. Determine the water body type and flow for each fishery within the target limit.			
9. PRIMARY FISHERIES	300		
10. SECONDARY FISHERIES	0	0	
T =	300	0	

Human Food Chain Threat Targets

Fishery Name	Primary (y/n)	Water Body	Type/Flow	Ref.	Value
1 Walkill Rivier	Y	primary	fishery	 	300
*** Note · Mavimum of 6 F	Tota]	Primary Fis	isheries Va		300 0

*** Note : Maximum of 6 Fisheries Are Printed ***

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Environmental Threat Targets

TARGETS	Suspected Release	No Suspected Release	References
11. Determine the water body type and flow (if applicable) for each sensitive environment.		•	
12. PRIMARY SENSITIVE ENVIRONMENTS	300		
13. SECONDARY SENSITIVE ENVIRONS.	0	0	
T =	300	0	

Environmental Threat Targets

Sensitive Environment Name	Primary (y/n)		Ref.	Value
1 Wetlands	Y	primary sens. envir.		300
].			
·				
Total Primary Sensitive Total Secondary Sensitive *** Note: Maximum of 6 Sensi	e Enviror	nments Value	**	300 0

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

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Surface Water Pathway Threat Scores

Threat	Likelihood of Release(LR) Score		Pathway Waste Characteristics (WC) Score	Threat Score LR x T x WC / 82,500
Drinking Water	550	5	32	1
Human Food Chain	550	300	32	64
Environmental	550	300	32	60

						_
SURFACE	WATER	PATHWAY	SCORE:	ļ	100	
						_

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

AMES RUBBER CORPORATION - 11/21/92	
Soil Exposure Pathway Criteria List Resident Population	
Is any residence, school, or daycare facility on or within 200 feet of an area of suspected contamination? (y/n/u)	N
Is any residence, school, or daycare facility located on adjacent land previously owned or leased by the site owner/operator? (y/n/u)	N
Is there a migration route that might spread hazardous substances near residences, schools, or daycare facilities? (y/n/u)	N
Have onsite or adjacent residents or students reported adverse health effects, exclusive of apparent drinking water or air contamination problems? (y/n/u)	N
Does any neighboring property warrant sampling? (y/n/u)	N
Other criteria? (y/n) N	
RESIDENT POPULATION IDENTIFIED? (y/n)	N
Summarize the rationale for Resident Population:	



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SOIL EXPOSURE PATHWAY SCORESHEETS

Pathway Characteristics				Ref.
Do any people live on or within of areas of suspected contamin			No	1, 2
Do any people attend school or of areas of suspected contami		vithin 200 ft	No	1, 2
Is the facility active? (y/n):			Yes	2
	·		-	
LIKELIHOOD OF EXPOSURE	Suspected Contamination	References		
1. SUSPECTED CONTAMINATION LE =	550		_	
Cargets				•
2. RESIDENT POPULATION0 resident(s)0 school/daycare student(s)	0			
3. RESIDENT INDIVIDUAL	0			
4. WORKERS 101 - 1000	10		!	
5. TERRES. SENSITIVE ENVIRONMENTS	0	·		
6. RESOURCES	5			
T =	15			
AN CORE CUADA COREDICATOS			•	
WASTE CHARACTERISTICS WC =	18	•		
·		•		
RESIDENT POPULATION THREAT SCORE:	2	•		
NEARBY POPULATION THREAT SCORE:	1 (
Population Within 1 Mile: 1 - 10,	000	•		
SOIL EXPOSURE PATHWAY SCORE:	3	•		
•		•		



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Soil Exposure Pathway Terrestrial Sensitive Environments

Terrestrial Sensitive Environment Name	Reference	Value
None		
	İ	
	1	
Total Terrestrial Sensitive Environm		ĺ

AMES RUBBER CORPORATION - 11/21/92	
Air Pathway Criteria List Suspected Release	
Are odors currently reported? (y/n/u)	N
Has release of a hazardous substance to the air been directly observed? (y/n/u)	N
Are there reports of adverse health effects (e.g., headaches, nausea, dizziness) potentially resulting from migration of hazardous substances through the air? (y/n/u)	N
Does analytical/circumstantial evidence suggest release to air? (y/n/u)	N
Other criteria? (y/n) N	
SUSPECTED RELEASE? (y/n)	N
Summarize the rationale for Suspected Release:	

AIR PATHWAY SCORE:

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

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AIR PATHWAY SCORESHEETS

		Ref.
n)	No	
idual (feet):	16	00
	4	
Suspected Release	No Suspected Release	References
0		
	500	
· 0	500	
		·
Suspected Release	No Suspected Release	References
0		
0	27	
0	20	
0		
. 0	2	
0	5	
0	54	,
0	18	• • •
		•
	idual (feet): Suspected Release 0	Suspected No Suspected Release No Suspected Release No Suspected No Suspected Release No Suspected No Suspected Release No Suspected Release No Suspected Release No Suspected No Suspected Release No Suspected Release No Suspected Release No Suspected No Suspected Release No Suspected Release No Suspected No Suspected Release No Suspected No

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

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Air Pathway Secondary Target Populations

Distance Categories	Population	References	Value
Onsite	115	2,3	16
Greater than 0 to 1/4 mile	115	2,3	4
Greater than 1/4 to 1/2 mile	250	2,3	1
Greater than 1/2 to 1 mile	250	3	1
Greater than 1 to 2 miles	5410	3	3
Greater than 2 to 3 miles	4086	3	1
Greater than 3 to 4 miles	3466	3	1
	Total Secondary Popula	ation Value	2.7



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Air Pathway Primary Sensitive Environments

Sensitive Environment Name	Reference	Value
None		
,		
	İ	
	<u> </u>	ļ +
	i	<u> </u>
	<u> </u>	
	i ,	

*** Note: Maximum of 7 Sensitive Environments Are Printed***

Air Pathway Secondary Sensitive Environments

	1	i .	i
Sensitive Environment Name	Distance	Reference	Value
1 Wetlands	0 - 1/4	1, 2	1.9
2 Wallkill River	>1/4-1/2	1, 2	0.0
Total Secondary Sensi	tive Environm	ents Value	2

SITE SCORE CALCULATION	SCORE
GROUND WATER PATHWAY SCORE:	100
SURFACE WATER PATHWAY SCORE:	100
SOIL EXPOSURE PATHWAY SCORE:	3
AIR PATHWAY SCORE:	6
SITE SCORE:	71

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SUMMARY

THE	HAT .	
1.	Is there a high possibility of a threat to any nearby drinking wate well(s) by migration of a hazardous substance in ground water?	r Yes
	If yes, identify the well(s). The two on-site drinking water wells.	
	•	
	If yes, how many people are served by the threatened well(s)? 115	
2.	Is there a high possibility of a threat to any of the following by hazardous substance migration in surface water? A. Drinking water intake	No
	B. FisheryC. Sensitive environment (wetland, critical habitat, others)	No No
	If yes, identity the target(s).	
3.	Is there a high possibility of an area of surficial contamination within 200 feet of any residence, school, or daycare facility?	No
	If yes, identify the properties and estimate the associated populat	ion(s)
4.	Are there public health concerns at this site that are not addressed by PA scoring considerations?	No
	If yes, explain:	
		•

REFERENCES

- 1. U.S. Geological Survey, 7.5-Minute Topological Map, Hamburg, New Jersey Quadrangle, 1976.
- 2. Site Reconnaissance Logbook, July 28, 1992.
- 3. Graphical Exposure Modeling System, General Science Corporation, April 1990.
- 4. Supple, A. Personal communication with Steve Stiagen, August 18, 1992.
- 5. Opem, R. Personal communication with Robert Tapson, August 17, 1992.
- 6. Opem, R. Personal communication with Joseph Douglass, August 18, 1992.
- 7. Federal Emergency Management Agency, National Flood Insurance Program, Flood Insurance Rate Map, Wantage, New Jersey, Panel Number 340562 0030A, 1984.
- 8. Ames Rubber Corporation, Notification of Hazardous Waste Activity, August 18, 1980.
- 9. Ames Rubber Corporation, Application for Hazardous Waste Permit, November 19, 1980.
- 10. Miller, J.W., Jr., Geology and Groundwater Resources of Sussex County and the Warren County portion of the Tocks Island Impact Area, Bureau of Geology and Topography Bulletin 73, January, 1974.
- 11. Correspondence between Joseph Douglass, Ames Rubber Corporation and Steve Urbanik, NJDEPE, July 20, 1992.
- 12. New Jersey Department of Environmental Protection and Energy, Administrative Consent Order, 1992.
- 13. Stanford, S.D. and Harper, D.P., Reconnaissance Map of the Glacial Geology of the Hamburg Quadrangle, New Jersey. New Jersey Geological Survey Geological Map Series 85-1., 1985.
- 14. Yadavalli, S. Personal communication with Keith Arneson.
- 15. Opem, R. Wetland acreage calculations, August, 1992.
- 16. Supple, A. Personal communication with Daniel Van Abs, August 19, 1992.

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

Page:

OMB Approval Number: 2050-0095
Approved for Use Through: 4/95

DOMENIOTAT HAZADDOMC			II	DENTIFICATION	
POTENTIAL HAZARDOUS WASTE SITE			State: CERCLIS Number: NJ NJD000818518		
PRELIMINARY ASSESSMENT FO	ORM		CERCLIS Discovery Date: Unknown		
1. General Site Information					
Name: AMES RUBBER CORPORATION	·	Street Addr Route 565	ess:		
City: S Wantage	State: NJ	Zip Code: 07461	County Sussex		
Latitude: Longitude: Ap 41 12' 30.0" 74 35' 0.0"	pprox. 1	Area of Site: 00 sq feet	Status Activ	s of Site: ve	
2. Owner/Operator Information					
Owner: AMES RUBBER CORPORATION		Operator: AMES RUBBER CORPORATION			
Street Address: 23-47 Ames Boulevard		Street Addre Route 565	ss:		
City: Hamburg		City: Wantage			
State: Zip Code: Telephone: NJ 07419 201-827-91	101	State: Zip Code: Telephone: NJ 07461 201-827-9101			
Type of Ownership: Private		How Initiall Not Specifi		ified:	

POTENTIAL HAZARDOUS			IDENTIFICATION		
WASTE SITE		State: NJ	CERCLIS Number: NJD000818518		
PRELIMINARY ASSESSMENT FORM			CERCLIS Discovery Date: Unknown		
3. Site Evaluator Info	rmation	·			
Name of Evaluator: Richard Opem		Organization: rce Application		Date Prepared:	
Street Address: 2980 Fairview Park Dr	·. #1000	City: Falls Churc	ch	State: VA	
Name of EPA or State A Luz Martinez	gency Contact:	Telephone: 212-264-456	51		
Street Address: 26 Federal Plaza		City: New York		State: NY	
4. Site Disposition (f	or EPA use only)			
Response/Removal	CERCLIS Recommendation: Other Add. Sampling	Signatur Name:	ce:		
Date: 9-15-92	Date: 9-15-92	Position	n:		

				IDI	ENTIFICATION
POTENTIAL HAZARDOUS				Ctate:	CERCLIS Number:
WASTE SITE			NJD000818518		
PRELIMINARY ASSESSMENT	FORM				Discovery Date: Jnknown
5. General Site Characteristi	cs				
Predominant Land Uses Within Site Setting: 1 Mile of Site: Residential Rural Forest/Fields Agricultural			Ве	_	ration: Year: 1973 r: 1992
Type of Site Operations: Manufacturing	J	, , , , , , , , , , , , , , , , , , ,		e Generate Onsite	ed:
Plastic and/or Rubber Pro	aucts		Waste Deposition Authorized By: Present Owner		
				Accessil	ole to the Public
			School	ance to Ne ol, or Wor 1600 Feet	
6. Waste Characteristics Info	rmation				
Source Type Quantity Non-drum containers 1.21e+04 Drums 3.00e+02 Drums 1.00e+01 Drums 2.00e+00 Drums 3.00e+00	gals V drums V drums V drums V		il Tyr vents	oes of Was	ste:
•	· · · · · · · · · · · · · · · · · · ·				
Tier Legend		Physic Soli Liqu	d	cate of Wa	aste as Deposited
C = Constituent W = Wastes V = Volume A = Area	tream				

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

POTENTIAL HAZARDOUS			IDENTIFICATION		
WASTE SITE		State: CERCLIS Number: NJ NJD000818518			
PRELIMINARY ASSES		CERCLIS Discovery Date: Unknown			
7. Ground Water Pathway					
Is Ground Water Used for Drinking Water Within 4 Miles: Yes	Is There a Suspected Release to Ground Water: Yes	List Secon Population Ground Water From:	on Served	by	
Type of Ground Water Wells Within 4 Miles: Private	Have Primary Target Drinking Water Wells Been Identified: Yes	0 - 1, >1/4 - 1, >1/2 - 1		115 250 250	
Depth to Shallowest Aquifer: 96 Feet	Primary Target Population: 115		Miles Miles	5410	
Karst Terrain/Aquifer Present: No	Nearest Designated Wellhead Protection Area: None within 4 Miles		Miles	3466	
	None within 4 miles				

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IDENTIFICATION POTENTIAL HAZARDOUS State: | CERCLIS Number: WASTE SITE NJD000818518 CERCLIS Discovery Date: PRELIMINARY ASSESSMENT FORM Unknown 8. Surface Water Pathway Part 1 of 4 Type of Surface Water Draining Site and 15 Miles Downstream: | Shortest Overland Distance From Any Source to Surface Water: Stream River 1600 Feet 0.3 Miles Is there a Suspected Release to | Site is Located in: Surface Water: Yes > 500 yr floodplain 8. Surface Water Pathway Part 2 of 4 Drinking Water Intakes Along the Surface Water Migration Path: No Have Primary Target Drinking Water Intakes Been Identified: No Secondary Target Drinking Water Intakes: None

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

Page:

POTENTIAL HAZARDOUS

WASTE SITE

PRELIMINARY ASSESSMENT FORM

IDENTIFICATION

State:

CERCLIS Number:

NJD000818518

CERCLIS Discovery Date:

Unknown

8. Surface Water Pathway

Part 3 of 4

Fisheries Located Along the Surface Water Migration Path: Yes

Have Primary Target Fisheries Been Identified: Yes

Secondary Target Fisheries: None

8. Surface Water Pathway

Part 4 of 4

Wetlands Located Along the Surface Water Migration Path? (y/n) Yes

Have Primary Target Wetlands Been Identified? (y/n) Yes

Secondary Target Wetlands:

None

Other Sensitive Environments Along the Surface Water Migration Path: Yes

Have Primary Target Sensitive Environments Been Identified: Yes

Secondary Target Sensitive Environments:

None

PA-Score 2.1 Scoresheets AMES RUBBER CORPORATION - 11/21/92

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POTENTIAL HAZARDOUS

WASTE SITE

PRELIMINARY ASSESSMENT FORM

IDENTIFICATION

State:

CERCLIS Number: NJD000818518

CERCLIS Discovery Date:

Unknown

9. Soil Exposure Pathway

Are People Occupying Residences or Attending School or Daycare on or Within 200 Feet of Areas of Known or Suspected Contamination: No

Number of Workers Onsite: 101 - 1000

Have Terrestrial Sensitive Environments Been Identified on or Within 200 Feet of Areas of Known or Suspected Contamination: No

10. Air Pathway

Total Population on or V Onsite	Within:	Is There a Suspected Release to Air:	No
0 - 1/4 Mile >1/4 - 1/2 Mile >1/2 - 1 Mile	115 250 250	Wetlands Located Within 4 Miles of the Site:	Yes
>1 - 2 Miles >2 - 3 Miles >3 - 4 Miles Total	5410 4086 3466 13692	Other Sensitive Environments Located Within 4 Miles of the Site:	Yes

Sensitive Environments Within 1/2 Mile of the Site:

Distance Sensitive Environment Type/Wetlands Area(acres)

0 - 1/4 Wetlands (>50 to 100 acres)

>1/4 - 1/2 State designated areas for aquatic life under Clean Water Act